

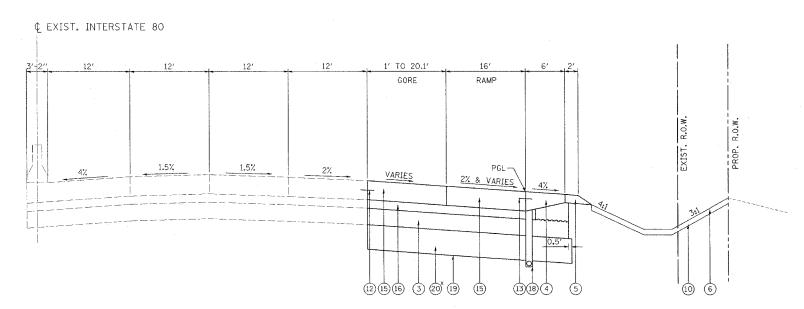
PROPOSED RAMP TYPICAL SECTION

RAMP A 413+06.95 TO 424+06.86

RAMP B 381+33.76 TO 384+35.33 183+34.37 TO 186+48.64

RAMP C

RAMP D 212+28.41 TO 220+50.00



## PROPOSED RAMP TYPICAL SECTION

RAMP A 408+98.98 TO 413+06.95 \*GRANULAR SUBGRADE

386+50 TO 387+95.84

REPLACEMENT, 2'

384+35.33 TO 387+95.84 186+48.64 TO 190+09.15

RAMP D 208+93.59 TO 212+28.41

RTE.	SECTION	1	COUNT	Υ	SHEETS	NO.
80	(32, 47-4	i)K KEN	DALL/GF	RUNDY	243	16
STA.		TO	STA.			
FED. ROAD DIST. NO.		ILLINOIS	FED.	AID	PROJEC1	Γ
CONTRAC	T NO. 66294					

## LEGEND:

- 1 PORTLAND CEMENT CONCRETE PAVEMENT 10" (JOINTED)
- 2 STABILIZED SUB-BASE 4"
- 3 AGGREGATE SUBGRADE, 12"
- PORTLAND CEMENT CONCRETE SHOULDER, 10" OR 14" (MATCH PAVEMENT THICKNESS)
- 5 AGGREGATE SHOULDER TYPE B, 6"
- (6) SEEDING, CLASS 2A
- 7 COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24
- 8 CONCRETE MEDIAN, TYPE SB-6.24 (SPECIAL)
- 9 CONCRETE MEDIAN SURFACE, 6"
- (10) TOPSOIL, 4"
- 11) SODDING, SALT TOLERANT
- (2) LONGITUDINAL CONSTRUCTION JOINT, NO. 8 EPOXY COATED TIE BARS 24" LONG AT 24" CENTERS
- $\ensuremath{\mbox{(3)}}$  Longitudinal construction joint, no. 6 epoxy coated tie bars 24" long at 24" centers
- $\ensuremath{\text{(14)}}$  SAWED LONGITUDINAL JOINT WITH NO. 6  $\times$  30 epoxy coated deformed tie bars at 30" centers
- $\ensuremath{\text{(\fill)}}$  Continuously reinforced portland cement concrete pavement, 14"
- (16) STABILIZED SUB-BASE 6" (BAM)
- 17) AGGREGATE SHOULDER TYPE A, 4"
- (18) PIPE UNDERDRAINS 4" (MODIFIED)
- (19) GEOTECHNICAL FABRIC FOR GROUND STABILIZATION
- (20) GRANULAR SUBGRADE REPLACEMENT
- (21) PORTLAND CEMENT CONCRETE SIDEWALK, 4"

ILLINOIS DEPARTMENT OF TRANSPORTATION FAI ROUTE 80 (I-80 AT MINOOKA INTERCHANCE) PROPOSED TYPICAL SECTIONS SCALE: NONE DRAWN BY: NJS DATE: 2/10/06 CHECKED BY: JJC